DXpedition News

Fernando de Noronha - PYØF Peter Zock Sprengel PY5CC will operate as **PYØFM** March 21-30, including a 20-meter, single-band entry in the WPX SSB contest March 25-26. Outside the contest, he will be on 160-10 meters, as well as 6 meters, 2-meter EME, and OSCAR 13, Mode B. QSL to home call via the PY bureau (preferred) or direct to P. O. Box 007, Matinhos PR 83260-000, Brazil. Skeds may be arranged via Peter's fax number: 55 41 453-1918.

Cayman Islands - ZF Craig Boyer AH9B will operate as **ZF2WH** from Grand Cayman March 17-27, including a single-op, all-band entry in the WPX SSB contest. Before the contest, he will concentrate on CW on 40, 30, and 17 meters. QSL home address **only** (**not** via OKDXA): 6124 River Oaks Rd., Edmond OK 73013.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Grenada - J3 G4RVH and G3NBB will be active as **J37P** and **J37Q** April 12-21. They will look for Japan around 2300Z at 14120-14137 kHz. (Japan DX News.)

Marianas - KHØ JS6BLS/KH2H, JI1NJC, JF3EIG/AHØQ, and JF2MBF/WK3D will operate **/KHØ** April 7-11. QSL home (Japanese) calls. (JDN.)

Svalbard - JW Three YLs will operate from a glacier on Spitsbergen April 8-12. Watch 14247 and 21247 kHz, as well as some CW. Calls and home calls/QSL routes are: **JW6RHA**/LA6RHA, **JW9THA**/LA9THA, and **JW8KT**/LA8KT. (LA8KT is the wife of JW5NM/LA5NM.)

■ **WR6R/WH6** is an all-band, single-operator effort in the WPX SSB contest. QSL to N2AU.

Shortly Noted

■ **V63BM** is Tosy JA6VZB March 17-19, on Yap Island (OC-012), concentrating on 160 meters (1824.5/1827 and 1831/1911 kHz) and RTTY on 14088 kHz. QSL via the JARL bureau only via JA6BSM. Tosy will also operate from Guam on March 19th, as **AHØT/KH2**.

■ **J6/DK1RP** Peter is active on CW, favoring the new bands, April 11-29. All contacts will automatically be confirmed via the bureau system. (DXMB.)

■ **4S7**: ON6TZ and ON4ASQ are active from Sri Lanka until April 1. (Japan DX News.)

■ **9H1TZ** and **9H1TY** are Birgit DL7VTZ and Holger DL7VTM, Mar. 24-Apr. 7, including an entry in the WPX SSB contest. QSL via DL7VRO. (OPDX.)

■ **Caribbean**: Mark DL1XAQ and Ralf DL9XAT will operate from St. Vincent J8 (NA-109) Mar. 25-27, the Grenadines J8 (NA-025) Mar. 27-Apr. 1, St. Lucia J6 (NA-108) Apr. 1-4, and Guadaloupe FG (NA-102) Apr. 4-8. Try the IOTA frequencies. QSL home calls. (OPDX.)

■ **8Q7** Rolf HB9DIF is active from Thulagiri Island April 16-29, on the traditional bands 40-10 meters, CW only. QSL via home call. (DXMB.)

■ **XFØC** is Hector XE1BEF from Clarion Island (NA-115), to March 18. DXCC country is Revillagigedo. QSL home address: Box 321, Colima, Mexico 28000. (DXPress.)

■ **FR5HG/E** will be on Europa until April 20th or so, reports **OPDX**. Activity will be on 40-10 meters, on SSB, CW, RTTY, and SSTV.

■ **PA56W** will mark the 50th anniversary of the return of the Queen to the Netherlands following WWII, March 10-23, on 80, 40, and 20 meters. QSL via the PA bureau.

■ **N6BFM/9K2** is Bob ex-9K2ZZ. He said the Kuwaiti authorities reissued his call on March 1. Same QSL route: W8CNL. (QSL 9K2ZZ **after** March 1 via ON6BY.)

■ **AA2JS/TI9** is definitely a pirate operation. Joe is still home in New Jersey, but reports getting lots of cards.

■ **SSB Nets: 14226** (1530, 1900Z): 4U/VE3UWC (Syria) 8P9AF EA8DW A61AN SØ1M EL2PP XT/TU5BA ET3BT 5U7AA R1FJC TN7OT; **21335** (1400Z): EA8BY.

Islands On The Air

■ **FK/DL2GAC** Bernhard is aiming to operate from Huon Island (OC-058) Mar. 16-20. Try the IOTA frequency of 14260 kHz at 0300Z.

■ **OH2BFF/p** will be active from Orslandet Island (EU-097) Mar. 18-19. Risto OH2IC will assist Erkki. Try the IOTA frequencies. QSL OH2BBF.

■ **CT1ESO** will operate from (EU-167) March 18-19.

■ **5H3CK/a** is I4LCK in the Lindi/Mtwara Region Group, a New One for IOTA, for one day in the Mar. 22-24 time frame.

■ **5H3CK** is L4LCK on Mafia Island (AF-054) Mar. 25-29.

■ **5H1CK/a** is I4LCK on Baybu, another New One for IOTA, Mar. 31-Apr. 2.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
March, 1995		Date	Flux	A	K	Date	Flux	A	K
17	High Normal	2/18	89	10/09	2	1/21	96	04/05	2
18	Above Normal	2/19	95	04/04	1	1/22	96	06/06	2
19	Above Normal	2/20	91	03/04	0	1/23	96	05/05	1
20	Above Normal	2/21	89	02/04	1	1/24	97	03/04	1
21	Above Normal	2/22	85	02/01	0	1/25	90	05/04	1
22	Above Normal	2/23	85	04/04	1	1/26	86	02/03	1
23	Above Normal	2/24	83	01/03	1	1/27	88	02/03	1
24	Above Normal	2/25	83	00/01	0	1/28	83	02/04	1
25	High Normal	2/26	86	14/12	2	1/29	85	21/19	3
26	Low Normal	2/27	88	15/21	3	1/30	86	27/30	5
27	Below Normal	2/28	91	22/28	4	1/31	87	21/22	4
28	Low Normal	3/1	90	18/22	3	2/1	87	10/09	2
29	Low Normal	3/2	90	18/22	2	2/2	86	20/21	3
30	Above Normal	3/3	91	07/07	2	2/3	83	21/20	3
31	Low Normal	3/4	89	14/18	3	2/4	86	20/18	2
April, 1995									
1	High Normal	3/5	84	12/14	2	2/5	81	05/06	2
2	Above Normal	3/6	84	04/06	0	2/6	84	05/08	1
3	Above Normal	3/7	84	02/04	0	2/7	84	09/08	1

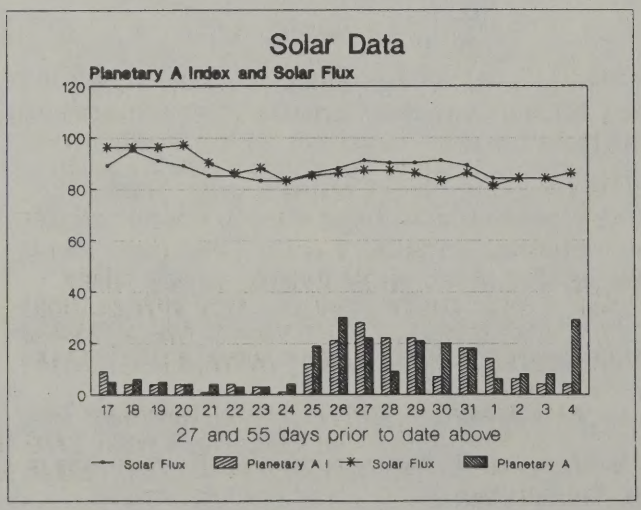
Propagation Watch

Solar activity dropped precipitously last week, with solar flux sliding to the mid-70s, its lower level in two months. Prior to the drop, solar flux in the mid-80s, combined with seasonal improvement in band conditions near the Spring equinox, led to very good conditions. Even 10 meters provided some good DX. Signals were very weak on 10, but easily copiable.

The forecast for the next week is very good. Based on the last two solar revolutions, we except an increase in solar activity, and a subsequent rise in maximum useable frequencies (MUFs), coupled with a very quiet geomagnetic field. Add in the seasonal improvement and DXers should look for good to excellent conditions on all bands.

Unfortunately, geomagnetic activity is expected to increase next weekend, just in time for the WPX SSB contest. Contesters should probably concentrate on the early hours of the contest, as conditions may well deteriorate over the course of the weekend.

Keep an eye on the higher bands as solar flux bounces back from its recent lows. Good hunting!



QSL Information

■ **UU8J** is the contest callsign of Rusty Muhametzianov UU7JF; QSL at Mate Zalki St. 9-32, Simferopol, Crimea 333053, Ukraine.

■ QSL **ZF2PP** via K9PW and **ZF2DC** via AA9D.

■ **5X1F** has a new QSL manager: WA1ECA. Former manager WB1DQC became a Silent Key Mar. 1.

■ Effective March 31, WØIJN is no longer QSL manager for **CX7BY.**

■ IK2QPR handles cards for YL1XZ EU6MM EW6WW UN2O UL7OB RLØO ULØOB UC2WO UC1WWO UQ1GXZ EO2CWO EX8MF UM8MFO UC7W UC1WWO/RC4 and II2R.

■ QSL **IB4M** direct only to I4ABF.

■ QSL **II4N** and **II4M** direct or via the Italian bureau to I4MES.

■ QSL **IR4R** direct or via the Italian bureau to IK4ALM.

■ Mac W3HCW has added **PT7WX RX9TX 9A2OP** and **9K2MA** to the long list of stations he manages.

■ QSL **HSØZAQ** via K9ECE. Don also has logs for **KP6BD** on Kingman Reef and **KP6AL** on Palmyra from June, 1977.

■ QSL contest call **LT5E** via LU1EYW.

■ QSL **XE1BGM/3** direct to Bernardo Garcia Mendoza, P. O. Box 882, Pozarica, Vera Cruz, Mexico.

■ QSL **VP2MDE** and **VP2MEM** via K5GN, and **VP2MEJ** via W5ASP.

■ QSL **VP2MFM** via Denis Catalano WD4KXB, 14453 Alps Dr., Woodbridge VA 22193.

■ QSL **9I3ØZIN** (SSB only), **9J2CE**, and **7Q7CE** via operator Ely Camin IN3VZE, Corso 3 Novembre 136/2, 38100 Trento, Italy.

■ QSL **WT2O/VE1** via K5MK, and **WT2O/VE8** via WT2O.

■ QSL **ST2/G4OJW** via John Munroe W7KCN, 1450 Island View Ave:, Bellingham WA 98225.

■ QSL **1CØZZ** from Grozny, Chechnya, direct only via Peter UU6JF, P. O. Box 10, Kerch 334500 Ukraine. Peter handles cards for several Ukrainian stations.

Yorkshire, England, DX Convention

The Yorkshire Cluster Support Group will hold their annual General Meeting and DX Convention at the Post House Hotel, York, England, at 12:30pm on Saturday, May 13th. A full lecture programme follows the brief general meeting, featuring DXing, antennas, and contesting. Details are available from Phil Catterall G4OBK, 23 Greenstead Road, Newby, Scarborough, North Yorkshire, England; phone: 01723 370532.

Grenada Trip In October

A group of Ohio DXers have been making regular trips to Grenada for CQWW contests. They seek additional DXpeditioners to join them this October to help erect towers and antennas for a permanent club station on the island. Anyone interested should contact Harry Flasher W8KKF at 513-434-9616 or Ron Hesselbrock WA8LOW at 513-756-1921 before May 1.

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

S	M	T	W	T	F	S
26	27	28	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1

RTTY

9K2HN	14084	1852	27	MN
9Q5TT	14093	2133	22	WI
OZ1GML	14083	1520	3	MN

160 Meters

9A2TW	1826	0315	2	CA
9H1CG	1826	0302	10	MA
9M8FC	1824	1358	2	CA
DU7CC	1832	1309	9	MT
GI3OQR	1828	0022	2	VA
JA6IEF	1908	1228	3	AL
RA6AX	1833	0314	1	AL
S79MX	1826	2301	6	MA
SV3AQR	1847	0346	1	AL
TI4CF	1835	0356	3	CA
VK3ZL	1831	1208	2	AL
VK6APZ	1832	1400	8	MT
VK6AS	1832	1325	8	ID
VK6HD	1829	1156	3	AL
VK6VZ	1826	1150	3	AL
VS6BG	1824	1446	26	CA

80 Meters

4K8F	3506	0256	10	MA
DU7CC	3507	1352	10	ID
EX7MY	3511	0158	10	MA
HL9HH	3513	1045	5	NH
HP1XBH	3515	0300	9	MT
JA1HQT	3505	1115	3	NH
JA7BXS	3501	1050	4	NH
JHØBBE	3504	0930	5	NH
JH1GTV	3506	1030	6	NH
KH6CF	3504	0940	2	NH
LU7EE	3503	0920	5	NH
RWØLL	3507	1003	28	CA
VK2ASB	3519	1020	6	NH
VK7RO	3506	1040	3	NH
ZA1AJ	3507	0204	26	VA
ZL2AGY	3503	0918	28	CA
ZS1JX	3501	0410	6	NH
ZS95WRT	3512	0310	10	MA

75 Meters

5N3/ SP5XAR	3800	0145	26	VA
9M8DB	3799	1214	28	AR
9Q5TT	3790	2317	28	VA
CN2GB	3795	2232	25	VA
FM5DN	3794	0123	2	MD
HL1IUA	3793	1245	1	AR
HV4NAC	3787	0439	26	VA
S57O	3789	0001	26	VA
UXØMZ	3795	0144	27	VA
V44NK	3794	0245	3	AR
ZA1MH	3799	0350	27	VA

40 Meters

3B8CF	7006	0230	8	MO
4K6DFT	7007	0047	7	WI
4S7DA *	7006	0132	9	CA
4X4DK *	7003	1600	10	ID
4X4WN *	7011	1540	1	CA
5R8DS	7002	0331	3	FL
9H1AL	7002	2335	3	GA
9J2BO *	7004	1543	5	CA
9J2SZ	7005	2330	3	VA
9K2/ N6BFM	7003	2240	2	VA
9K2MU	7009	0335	9	ID
A71AN	7001	2135	26	NH
BZ5HAN	7007	1456	4	CA
C53HG	7012	2240	6	NH
EA6NB	7009	0540	22	UT
EXØM *	7004	1230	1	VA
FG5ED	7004	0421	27	MN
HJØVGJ	7008	0419	2	FL
J28DE *	7012	1502	1	CA
J28FD *	7004	1452	1	CA
JWØI	7003	0350	7	MO
RX9FM	7008	0330	7	MO
SV1YR	7009	0434	2	FL
TG/ KA9FOX	7011	0352	2	AL
TU2XZ	7010	2230	2	NH
UN7TX *	7009	1235	2	VA
VP8CQS	7007	0030	2	NH
VU2LX *	7002	0113	9	CA
YK1AO *	7009	1515	1	CA
YU7BCD	7009	0452	2	FL
Z31CZ	7004	2205	4	NH
Z32ZM *	7005	1513	8	CA
ZA1Z	7006	2130	2	NH
ZP6CW	7011	0150	2	VA
ZS95WRT	7004	1535	8	CA

30 Meters

A71AN	10102	2048	27	NH
R1FJL	10109	0241	4	CA
VP8CQS	10101	2330	3	GA
VQ9TP	10101	1441	8	MT

20 Meter CW

4S7WP	14013	0131	9	ID
7X2FK	14020	2109	28	SC
9J2SZ	14011	2320	3	GA
9K2MU	14008	1948	26	NH
C53HG	14022	2249	26	UT
CN2SM	14004	1558	27	NH
CO2JD	14017	2050	6	NH
DU1KK	14010	1300	4	MA
F6GCT *	14016	1525	3	WA
HH2AW	14005	2107	28	SC
J85M	14010	2130	5	NH
JWØH	14005	1357	22	MI
PZ1DW	14014	0110	26	UT
S79MX	14036	2158	26	MA
TJ1JR	14033	2220	25	WI
TR8DF	14005	1915	1	VA
TU2XP	14043	2108	6	NH
VQ9TP	14024	1503	1	CO
VQ9XX	14002	1803	5	MI
VR6MW	14010	0305	8	ID
XU95HA	14017	1350	22	MI
ZA1Z	14022	1610	27	FL
ZS6QU	14021	2000	26	NH

20 Meter SSB

5B4ES	14261	1435	2	AR
ET3YU	14217	2216	22	WI
HSØZBJ	14193	1026	2	AR
TJ1JR	14165	2203	9	MT
TT8AB	14240	2124	2	AR
VP8CKN	14207	0234	28	VA
VP8CQT	14197	0015	2	AR
VQ9XX	14191	1703	1	AR
VQ9XX	14195	2109	2	FL

17 Meter CW

5T5JC	18069	2218	27	IA
7Z5OO	18073	1320	4	IA
A71AN	18076	1614	26	IA
C53HG	18074	2115	2	IA
CO1FL	18079	1533	2	ID
EA8CN	18074	1442	4	IL
HC5AI	18083	1535	28	SC
HC5AI	18077	2137	24	NY
HJØVGJ	18072	1608	26	IA
HP1XBH	18077	2152	8	MT
J28FD	18073	2043	2	IA
R1FJL	18069	2229	28	SC
RVØAE	18070	2343	26	UT
T77C	18075	1448	4	IL
TR8DF	18070	2100	1	SC
ZB2EO	18074	1903	2	IA

17 Meter SSB

4UØITU	18141	1603	3	MI
4X6TT	18146	1327	3	IA
5NØGC	18127	2206	28	IA
5X1C	18112	1959	28	IA
9K2/ N6BFM	18110	1453	2	IA
A22CT	18117	1922	28	IA
CN2GB	18130	1617	26	IA
D2EGH	18144	2012	28	IA
HB9AVT	18142	1421	25	VA
SØ/KC0PA	18125	1630	26	IA
TR8DF	18134	2049	1	SC

15 Meter CW

4U1VIC	21026	1623	25	NY
9L1PG	21015	1918	4	MO
BV7FF	21008	0032	26	UT
CP8XA	21006	1615	10	ID
FK8GJ	21037	2035	1	ID
XQØYAF	21005	1535	10	ID
ZA1AJ	21026	1538	3	CO
ZP6CW	21030	0058	5	CA
ZS95WRT	21012	1525	6	VA

15 Meter SSB

9K2/ N6BFM	21226	1200	9	NC
9K2HN	21265	1157	8	NC
D68QM	21260	1203	7	NC
EA8BY	21355	1846	1	SC
OD5NH	21273	1216	8	NC
S79MX	21289	1200	7	NC
TA2DS	21260	1240	26	NC
Z37FAD	21273	1210	8	NC

12 Meter CW

5T5JC	24895	2035	1	SC
C53HG	24895	1909	4	IA
CX2SA	24900	2155	28	SC
ZB2EO	24898	1643	25	IA

12 Meter SSB

5T5JC	24940	2118	28	IA
9K2ZZ	24931	1426	23	IA
9Q5TT	24935	2128	28	IA
GJ4GG	24940	1524	23	IA
SØ/KC0PA	24950	1619	21	IA
V73C	24945	2203	25	IA
Z21CS	24957	1646	23	IA

10 Meter SSB

PY2AWD	28460	2222	1	MD

QSLs Received

■ From managers: **6D2X** (K5TSQ, 6 WKS); **7Z5OO** (W1AF, 6 MOS); **9G5JL** (K7GE, 6 WKS); **9U/F5FHI** (F5FHI, 3 MOS); **CEØZIS** (CE2RKD, 4 YEARS!); **CO9OTA** (CT1ZW, 2 MOS); **D3X** (CT1EGH, 3 MOS); **FM5BH** (W3HNK, 3 WKS); **FOØTJ** (K1VWL, 2 MOS); **HS7CDI** (7L1MFS, 1 MO); **J68ER** (W9UI, 4 MOS); **J6DX** (N9AG, 4 MOS); **J79AA** (K4BAI, 6 WKS); **JT7FAA** (UBØYW, 5 MOS); **KC6OK** (N5OK, 3 MOS); **KG4CB** (WD9APE, 2 WKS); **OHØMAM** (OH2MAM, 2 YEARS!) **P49I** (K4PI, 3 WKS); **T32BE** (WC5P, 2 MOS); **TA4ZM** (DK5WL, 2 WKS); **TU4EX** (HH2HM/F, 3 WKS); **TU5EV** (W3HCW, 1 MO); **VP2EZA** (ND3A, 5 MOS); **VP8BKT** (GØKUC, 2 MOS); **VQ9QM** (W4QM, 7 WKS); **VU3VOA** (VU2TEC, 3 MOS); **YJØAAY** (W6YA, 3 MOS); **ZA1AJ** (OK2PSZ, 2 MOS).

■ Direct: **A71CW** (6 WKS); **CX3CE** (3 MOS); **HJØVGJ** (1 MO); **HP3FL** (1 MO); **PYØTUP** (6 MOS); **SV2ASP/A** (3 WKS); **T77C** (1 MO); **VK9NS** (1 MO); **WAR** (10 MOS); **Z21HD** (1 MO); **Z32JA** (2 MOS); **ZS6AL** (1 MO).

Issue 780 - March 17, 1995

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	YA/PA	3BTQ	two months	I775
Albania	**ZA**	**/Z32KV**	**soon**	**I779**
Algeria	7X	7X5JF	75M 01Z	I775
Anguilla	**VP2E**	**VP2EBN**	**Mar. 18-22**	**I777**
		VP2EN	**Mar. 22-29**	**I778**
Aruba	**P4**	**P4ØMR/TR**	**Feb. 20-Mar. 18**	**I771**
		P4/KA3DBN	**Mar. 10-18**	**I777**
		P4ØR	**Mar. 22-26**	**I778**
Ascension	**ZD8**	ZD8WD	Mar. -Sept.	I776
Bolivia	**CP/**	**LU5VC**	**Mar. 22-29**	**I779**
Burkino Faso	**XT**	**XT2JB**	**Mar. 15-19**	**I779**
Cayman Islands	**ZF**	**ZF2AB**	**Mar. 23-30**	**I777**
		ZF2?	**Mar. 16-21**	**I779**
		ZF2WH	**Mar. 17-27**	**I780**
Congo	**TN**	**TN1M**	**14240 21Z**	**I778**
Conway Reef	**3D2**	**CU/CT**	**Mar. 24-Apr. 3**	**I774/9**
Coromos	**D6**	**ON4QM**	**Feb. 20+**	**I776**
East Malaysia	**9M8/AHØW**		**Mar.**	**I774**
Europa	**FR/E**	**FR5HG/E**	**to Apr. 20**	**I780**
Fernando de Noronha		**PYØFM**	**Mar. 21-30**	**I780**
Grenada	**J3**	**J37P/Q**	**Apr. 12-21**	**I780**
Guadaloupe	**FG**	**DLs**	**Apr. 4-8**	**I780**
ITU Hq.	**4U**	**4U1ITU**	**Mar. 25-26**	**I779**
Jamaica	**6Y5**	**/K6JAH**	**Mar. 6-22**	**I772**
Lebanon	OD5	OH1NOA/	to Aug.	I771
Maldives	**8Q**	**HB9DIF**	**Apr. 16-29**	**I780**
Malta	**9H**	**9H1TZ/TY**	**Mar. 24-Apr. 7**	**I780**
Marianas	**KHØ**	**AHØW**	**Mar. 23-30**	**I774/6**
		JAs	**Apr. 7-11**	**I780**
Micronesia	**V6**	**V63BM**	**Mar. 17-19**	**I780**
Namibia	**V5/DL7UUO+**		**Feb. 24-Mar. 19**	**I774**
Netherland Antilles		PJ9JT	to mid-April	I772
Paraguay	**ZP/**	**NI5D KD5IC**	**Mar. 16+**	**I776**
Rwanda	9X	9X5EE	1610/04010Z	I774
St. Lucia	**J6**	**/DK1RP**	**Apr. 11-29**	**I780**
		DLs	**Apr. 1-4**	**I780**
St. Martin	**FJ**	**/N9SW**	**Mar. 25-31**	**I777**
St. Vincent	**J8**	**DLs**	**Mar. 25-Apr. 1**	**I780**
St. Maarten	**PJ7/KA3DBN**		**Mar. 18-22**	**I777**
Spratly Is.	1S	9MØA	Mar. 29-Apr. 3	I778
		DUØK	Apr. 10-16	I778
Sri Lanka	**4S**	**ONs**	**to Apr. 1**	**I780**
Svalbard	**JW**	**YLs**	**Apr. 8-12**	**I780**
Thailand	**HS**	**/WQ5W**	**Mar. 25-26**	**I779**
Western Sahara	**SØ/KCØPA**		**21265 1500Z**	**I778**
Zaire	**9Q**	**9Q5TT**	**Feb.-Apr.**	**I773**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Azerbaijan	4K6DFT	7007	01-0300Z
East Malaysia	9M8DB	3799	1215Z
Gambia	C53HG	7012	2245Z+
Israel	4X6TT	18145	1330Z+
Korea	HL9HH	3513	1045Z
Kuwait	9K2ZZ	24933	1430Z+
Malta	9H1CG	1827	0300Z
Mauritius Island	3B8CF	7006	0230Z
Philippines	DU7CC	1831	1300Z
South Shetlands	VP8CQS	7007	0100Z
Svalbard	JWØI	7003	0400Z
Syria	YK1AO	7007±	1515Z Wed.
Zambia	9J2SZ	7004	2330Z+

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DX Operating Events and DX Gatherings

Mar. 18-19	BARTG RTTY Contest
Mar. 25-26	CQ WPX SSB Contest
April 1-2	Poland DX Contest
April 1-2	Spanish RTTY Contest
April 7-9	Ham Radio/DXPO Atlanta Ga.
April 8-9	Israel DX Contest
April 21-23	Visalia International DX Convention
Apr. 28-30	Dayton Hamvention®
April 29-30	Switzerland DX Contest